

Replace the paragraph beginning at page 3, line 15, with the following rewritten paragraph:

B1  
--Fig. 1 is a representation of a GnRH peptide sequence (SEQ ID NO:1) useful in the polypeptides of the invention and primer sequences (SEQ ID NO:4 for Oligo A; SEQ ID NO:5 for Oligo B) which encode it or portions thereof (DNA sequence A1 and A2 is designated SEQ ID NO:4; DNA sequence B1 and B2 is designated SEQ ID NO:12).--

Replace the paragraph beginning at page 3, line 23, with the following rewritten paragraph:

B2  
--Fig. 3 is a representation of a final PCR amplification of the concatemeric nucleic acid shown in Fig. 2 to introduce at the ends of the concatemer a stop codon and suitable restriction sites for cloning. Adaptor primer A is designated SEQ ID NO:6. Adaptor primer B is designated SEQ ID NO:7. The 5' overhang sequence containing the EcoRI site is designated SEQ ID NO:8 (complimentary strand is designated SEQ ID NO:11). The 5' overhang sequence containing the SacII site is designated SEQ ID NO:9 (complimentary strand is designated SEQ ID NO:10).--